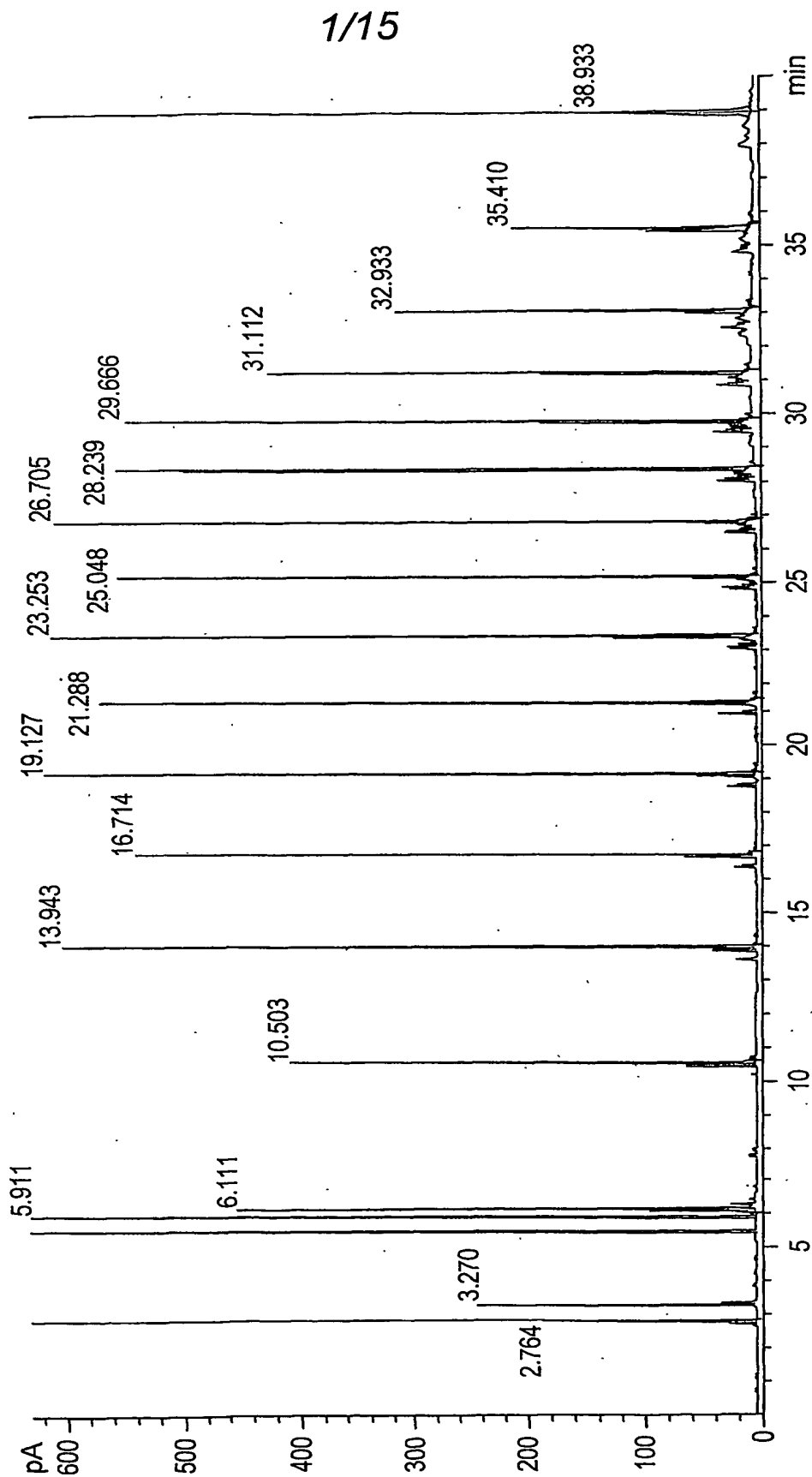
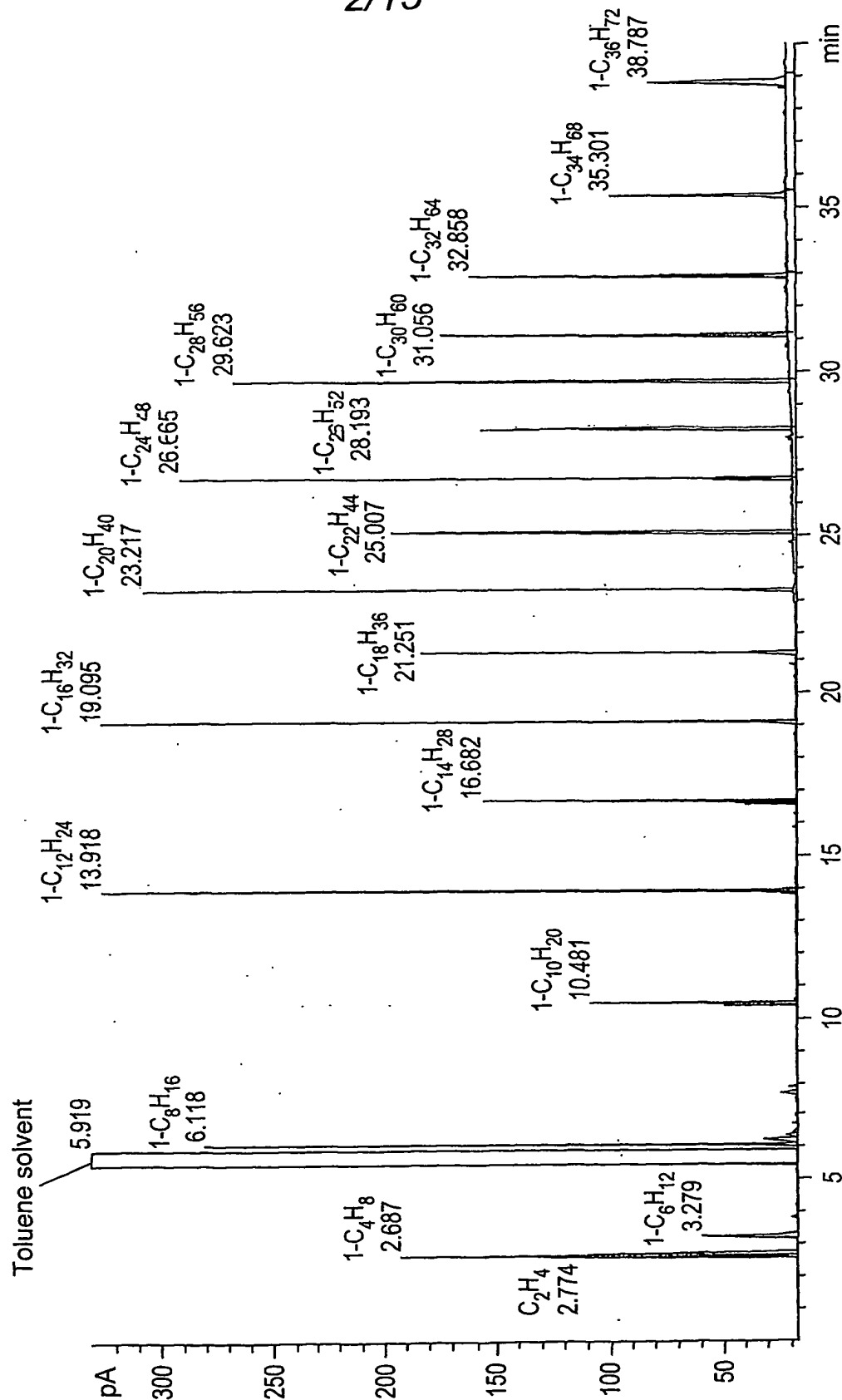


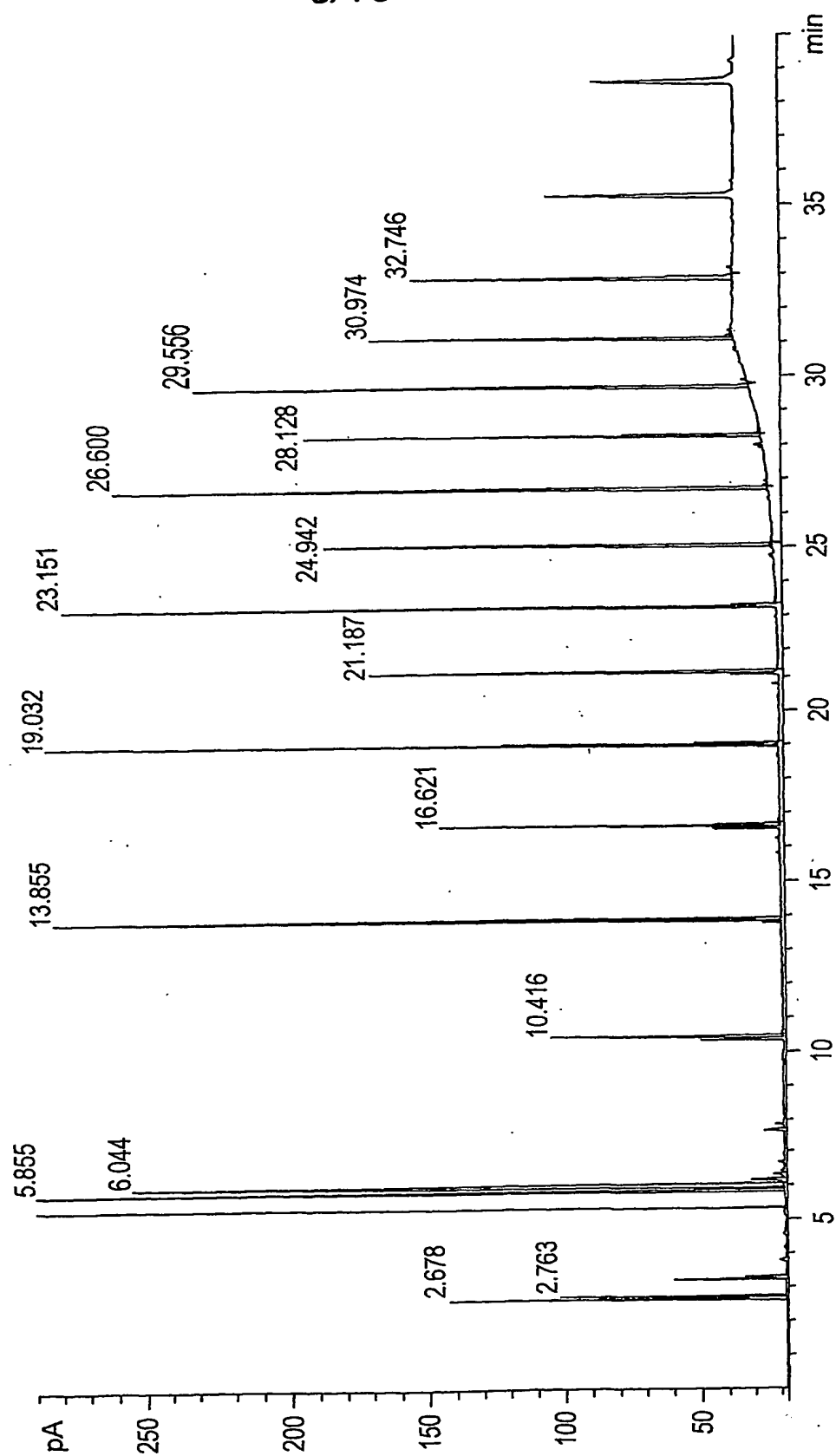
Fig.1 (Example 3)

2/15

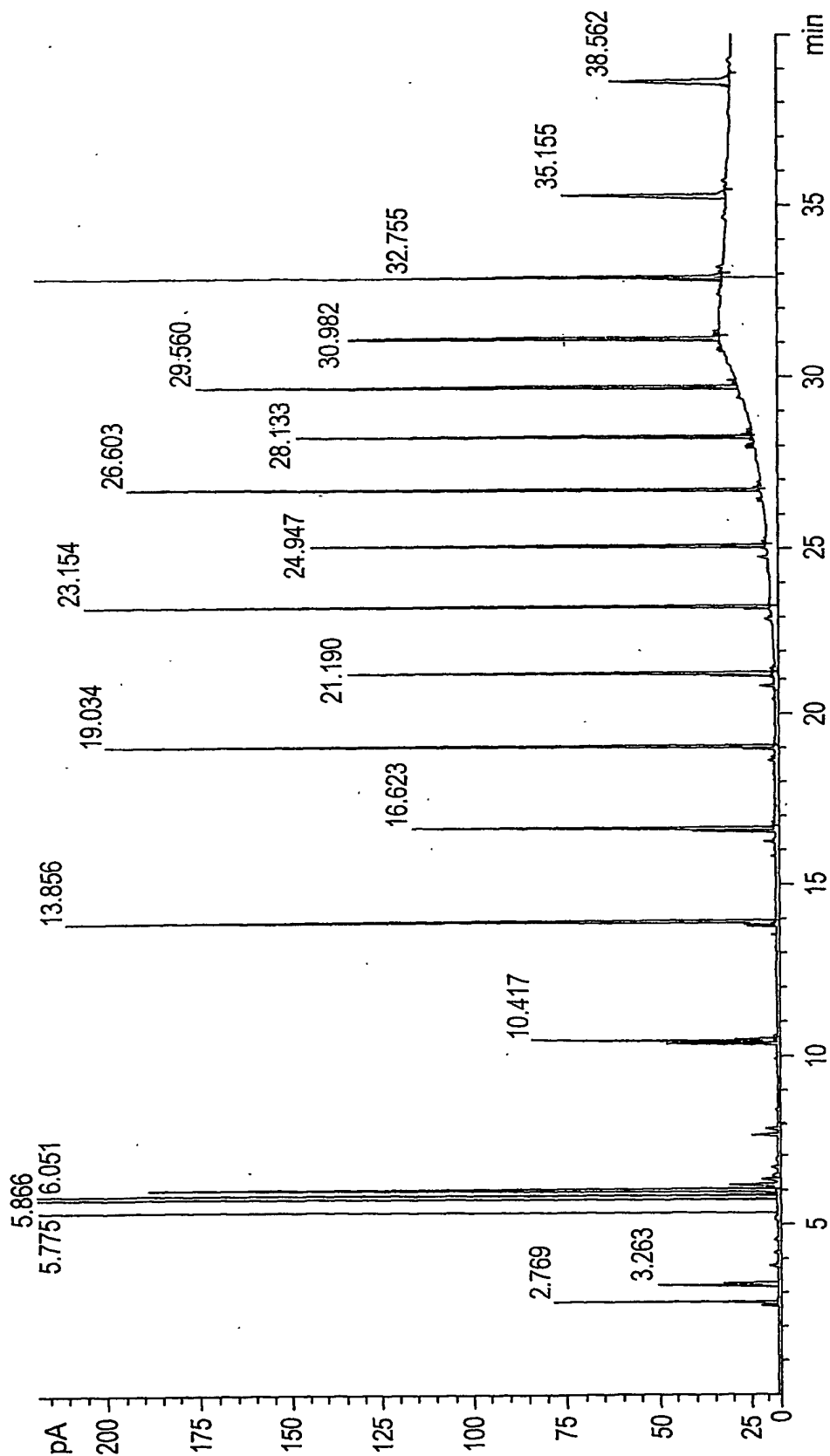
Fig.2 (Example 7)



3/15

Fig.3 (Example 8)

4/15

Fig.4 (Example 9)

5/15

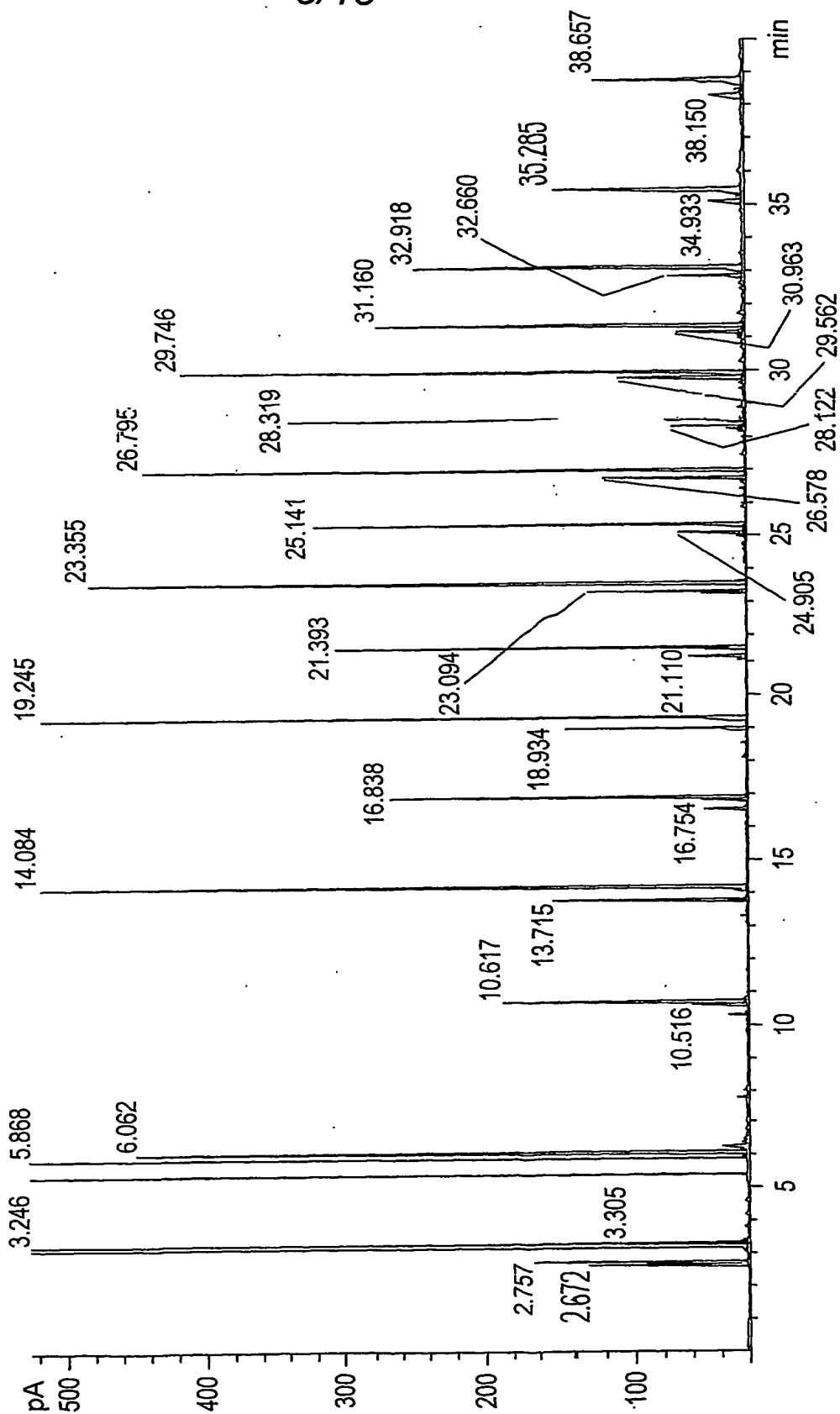
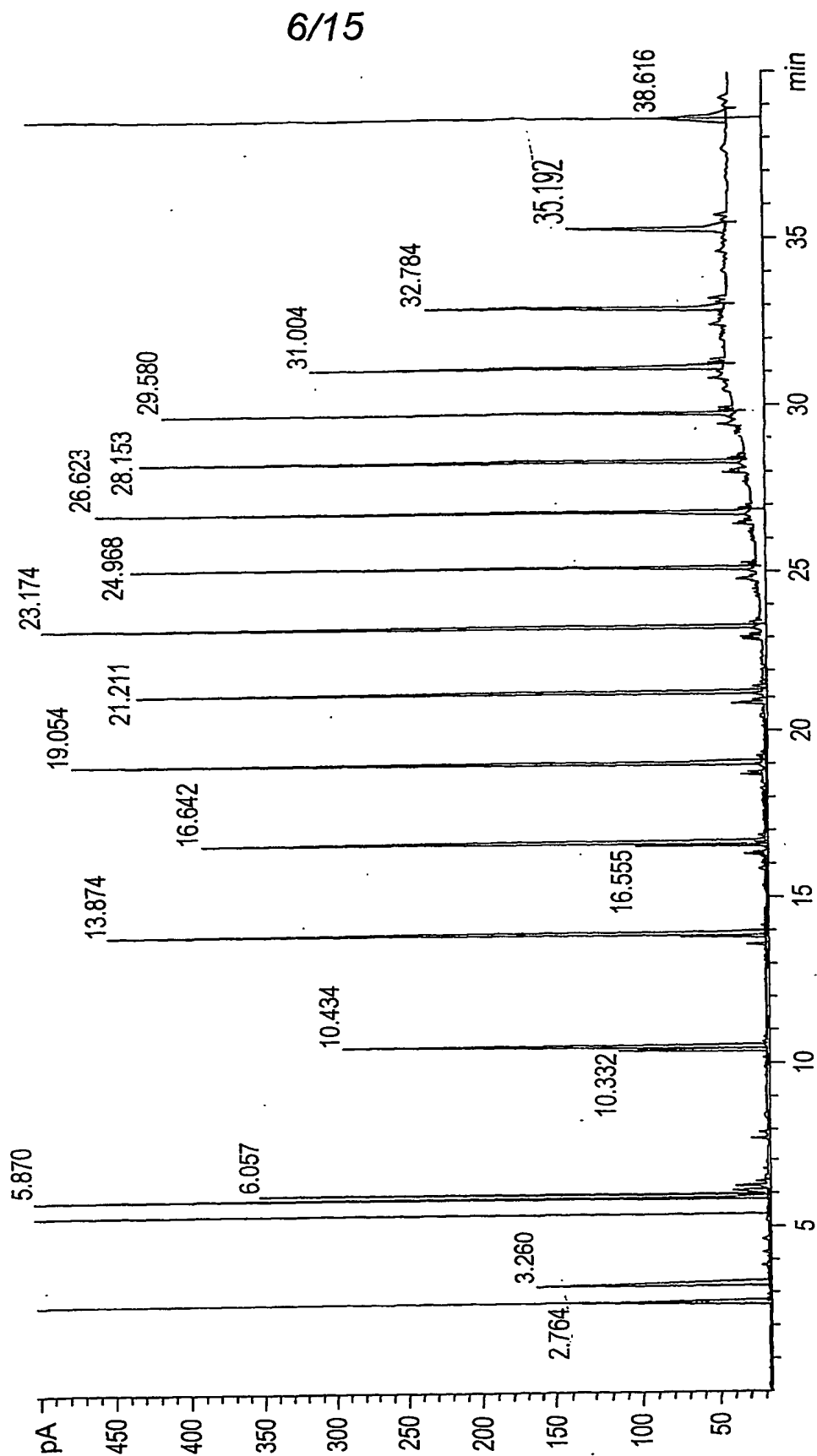
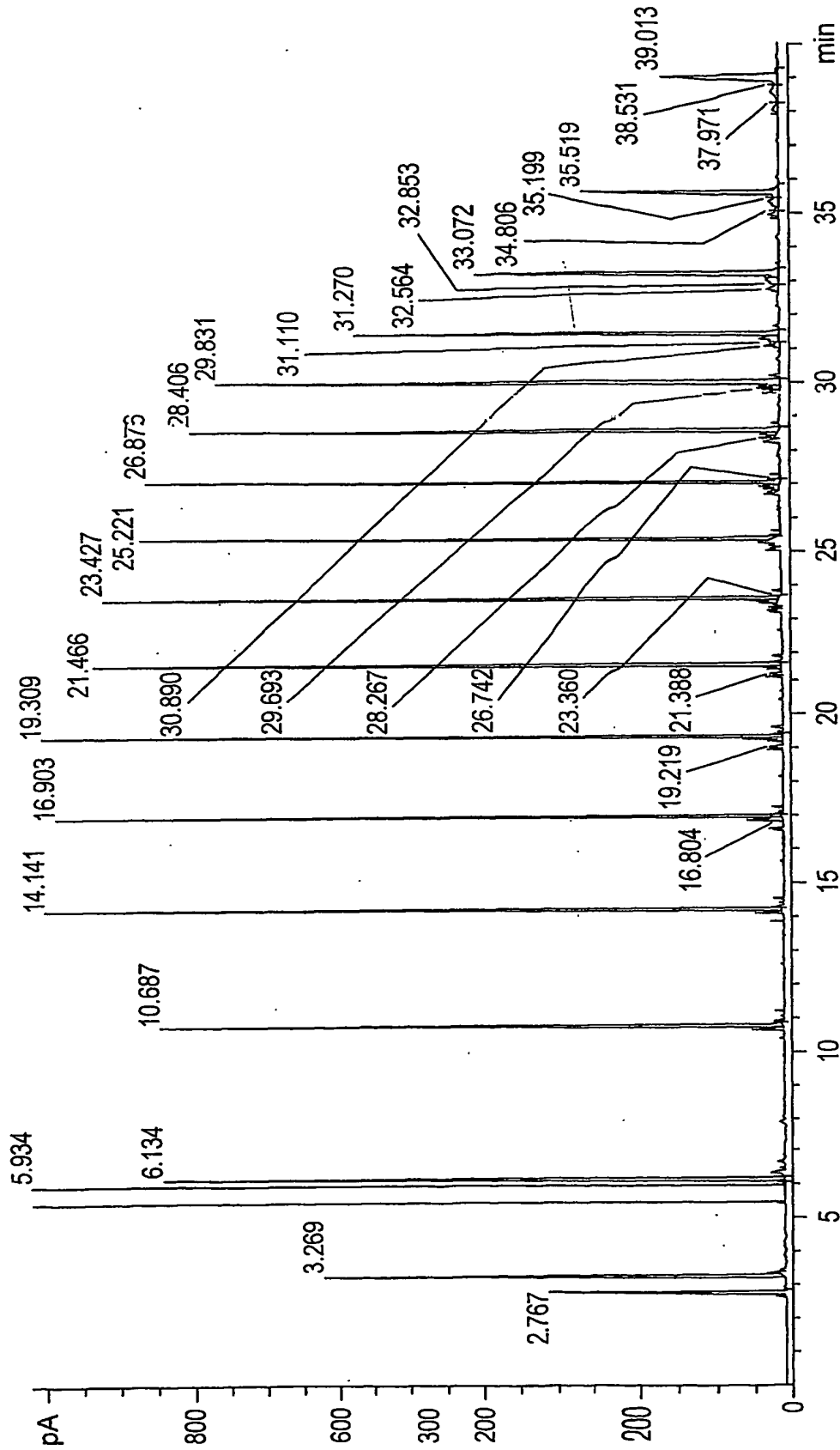
Fig.5 (Example 11)

Fig. 6 The GC trace for the soluble fraction from Example 14 is shown below.



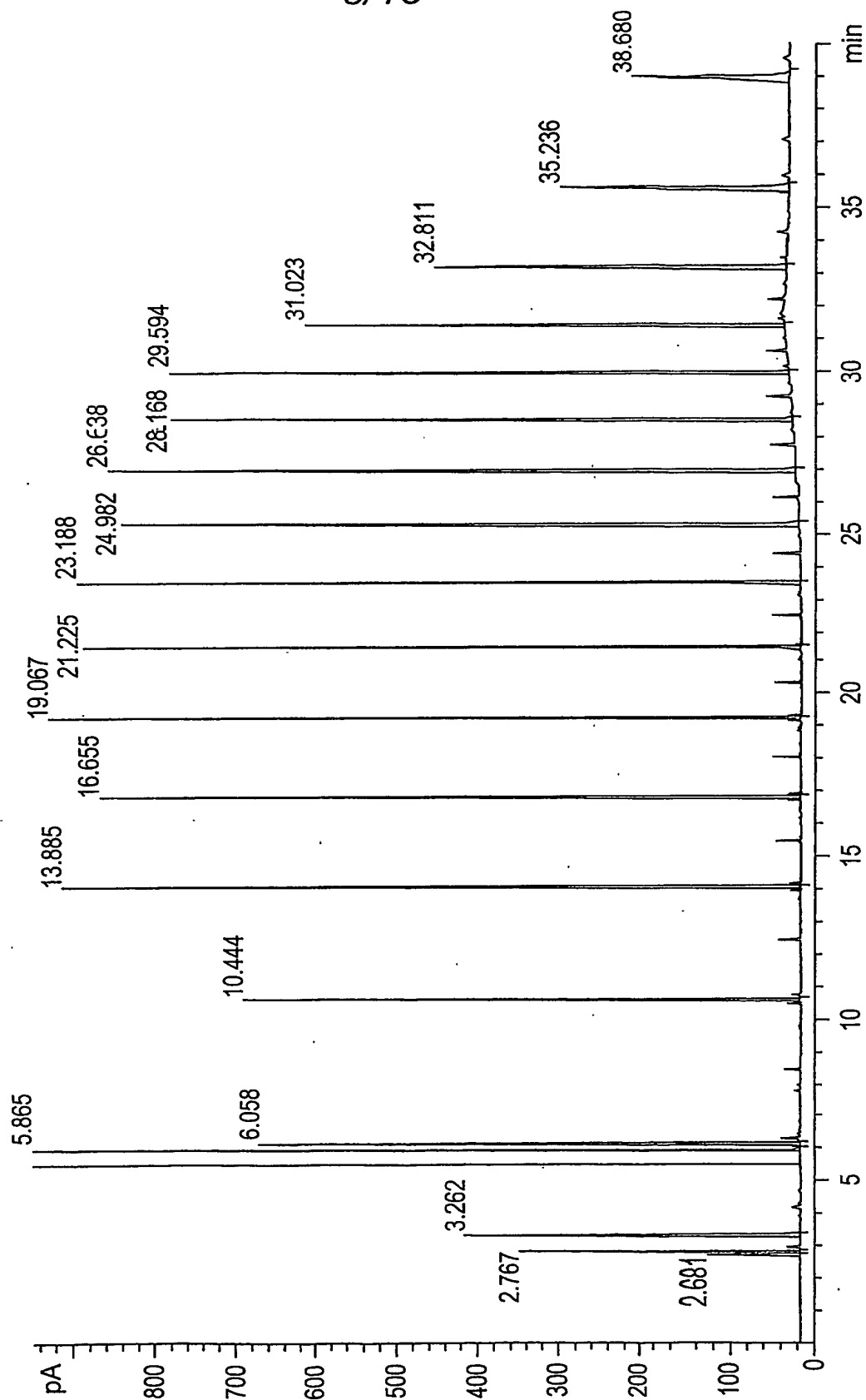
7/15

Fig. 7 The GC trace for the soluble fraction from Example 16 is shown below



8/15

Fig.8 The GC trace for the soluble fraction from Example 19 is shown below



9/15

Fig.9 The GC trace for the soluble fraction from Example 20 is shown below

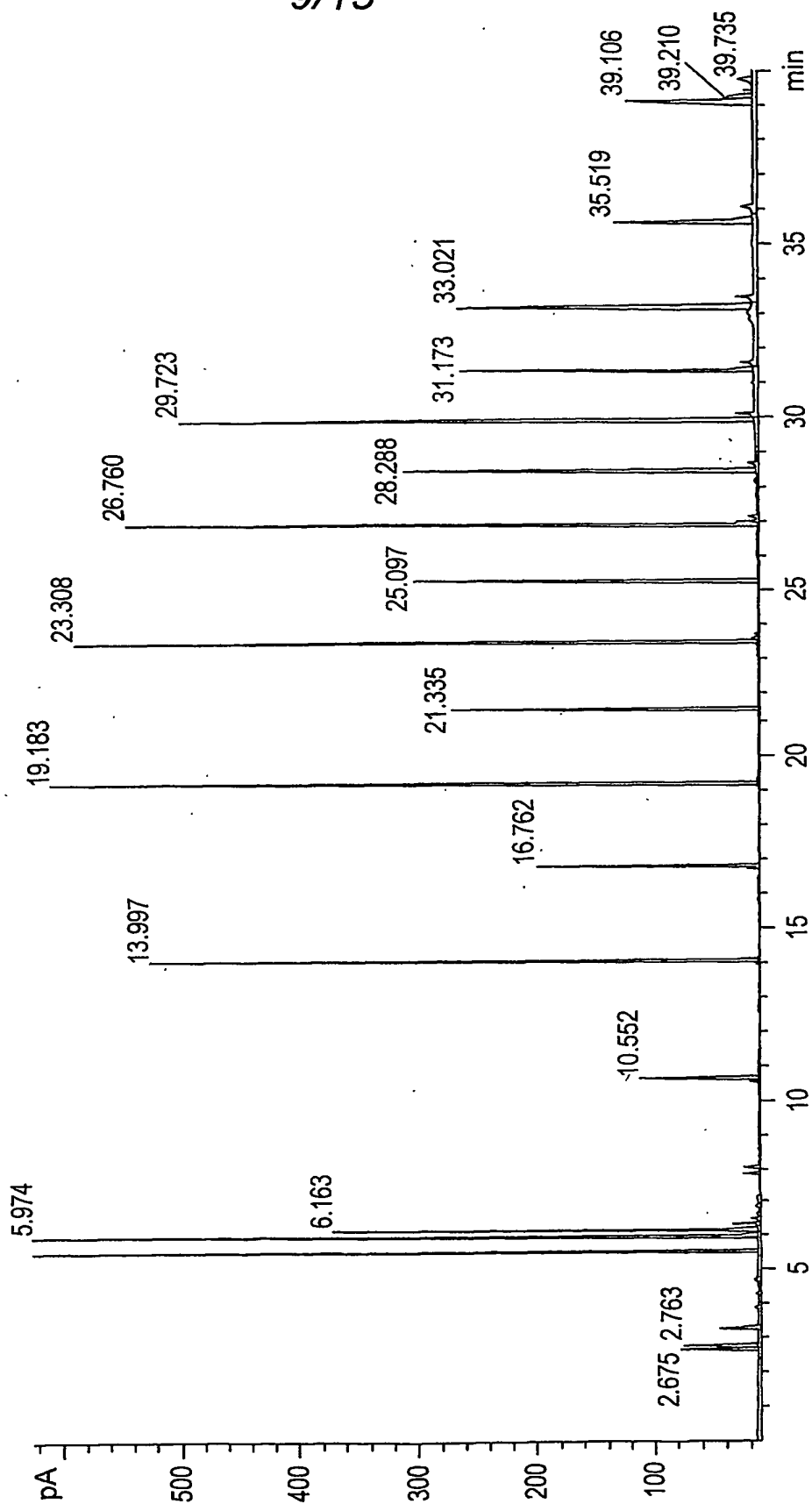
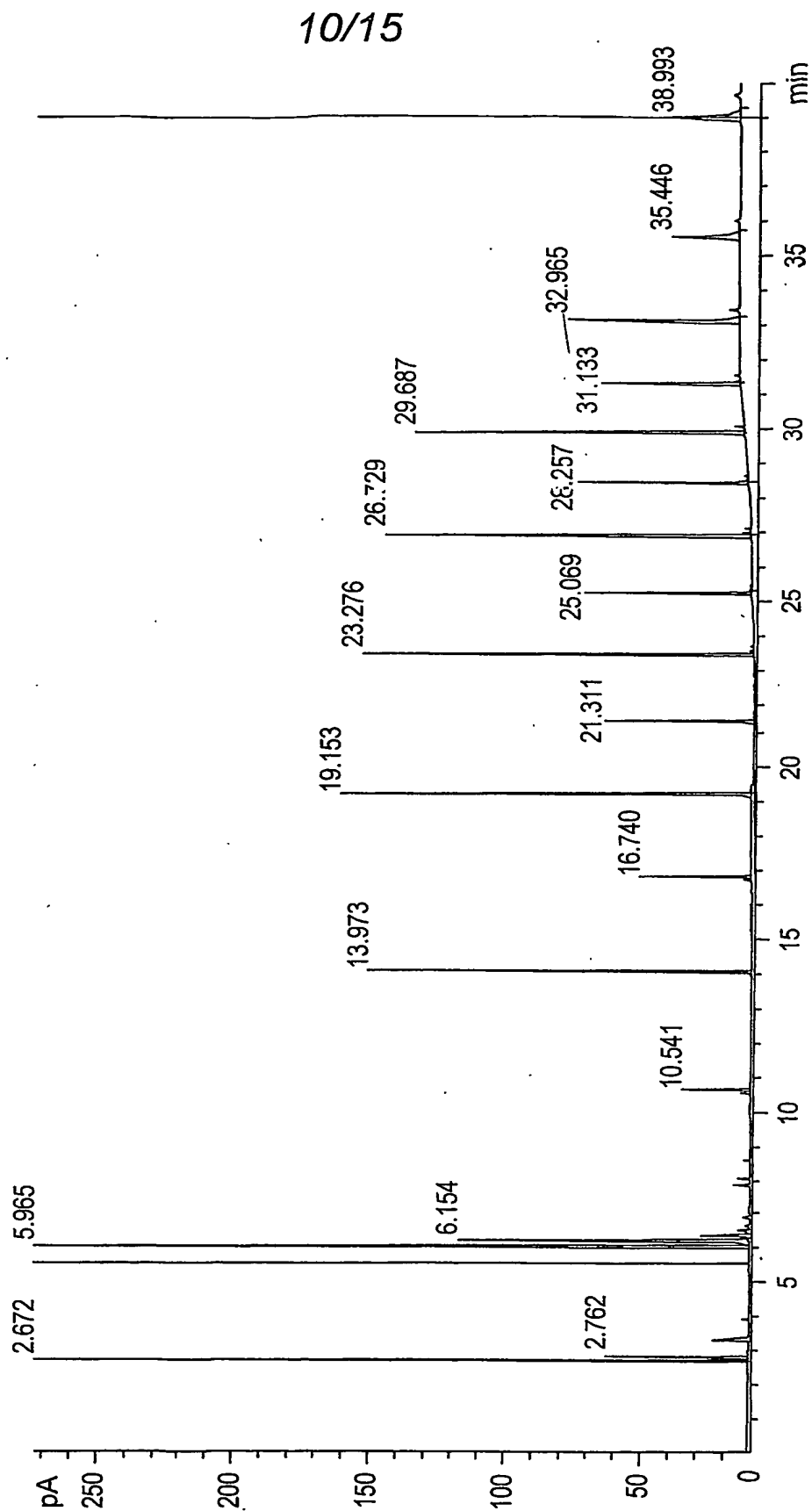


Fig.10 GC curves for the soluble fraction of Example 21

11/15

Fig. 11

Example 22 (presence of hexanes due to the co-catalyst solution; retention times 3.86 - 4.88 min).

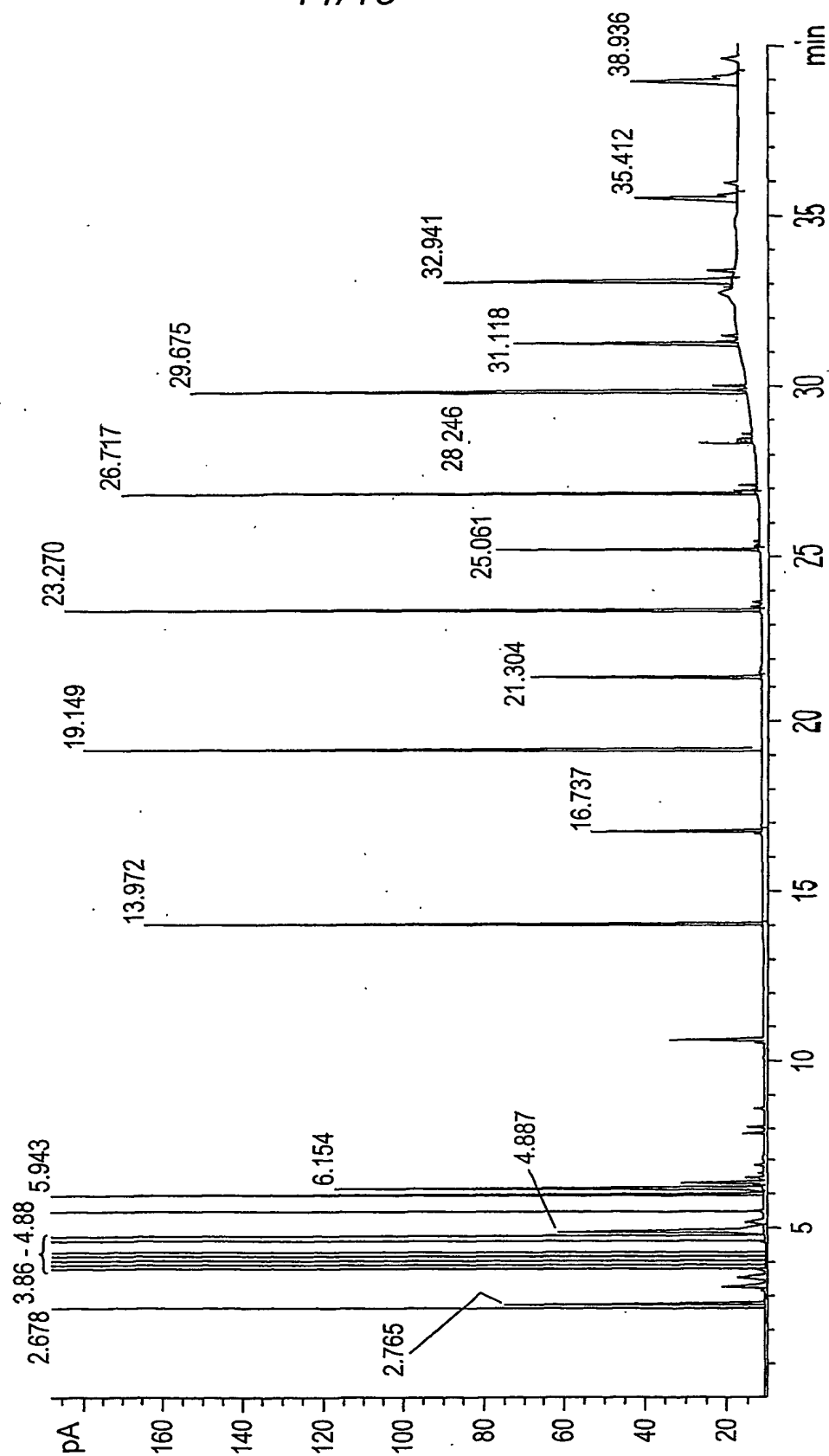
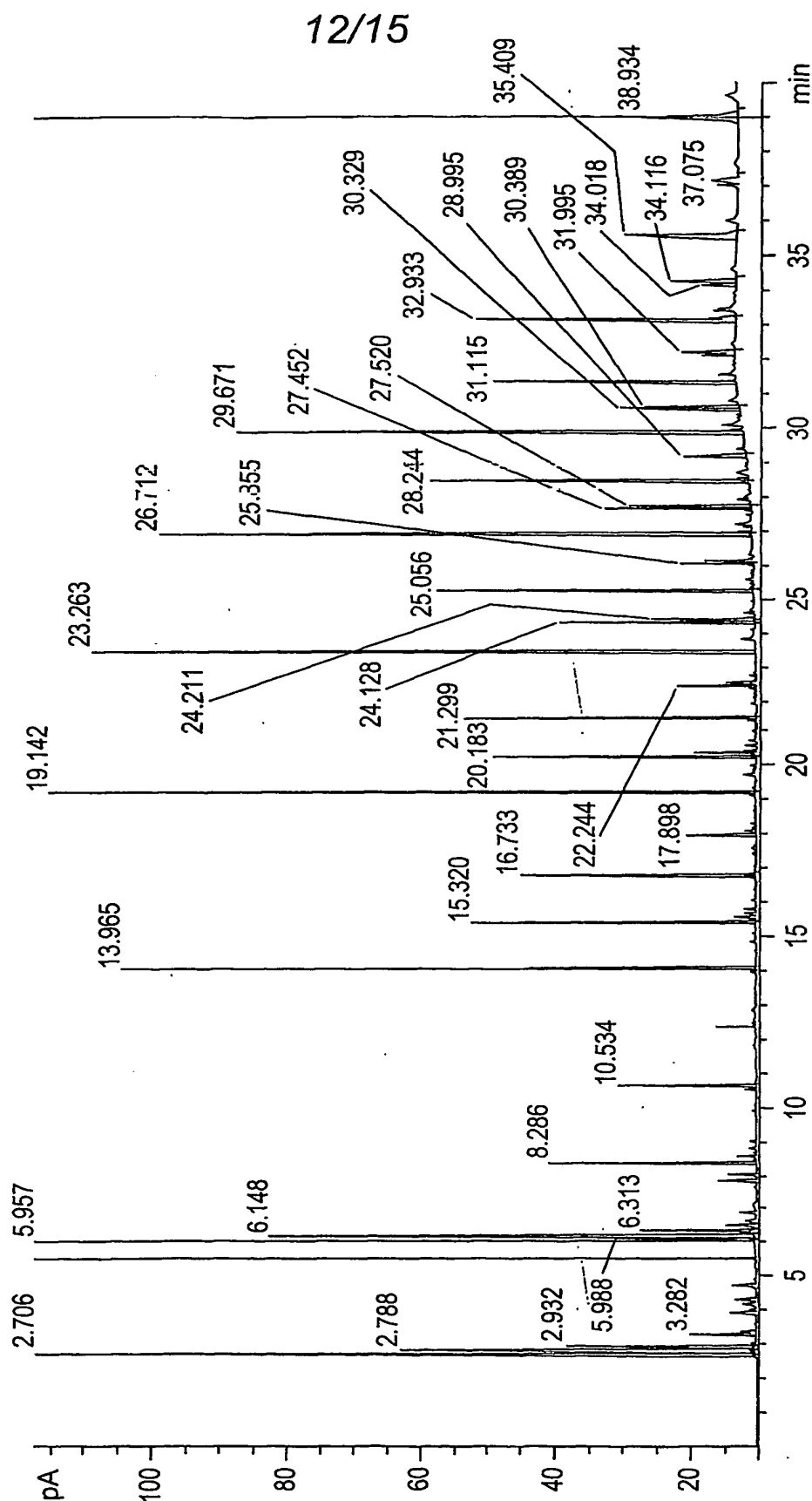


Fig.12

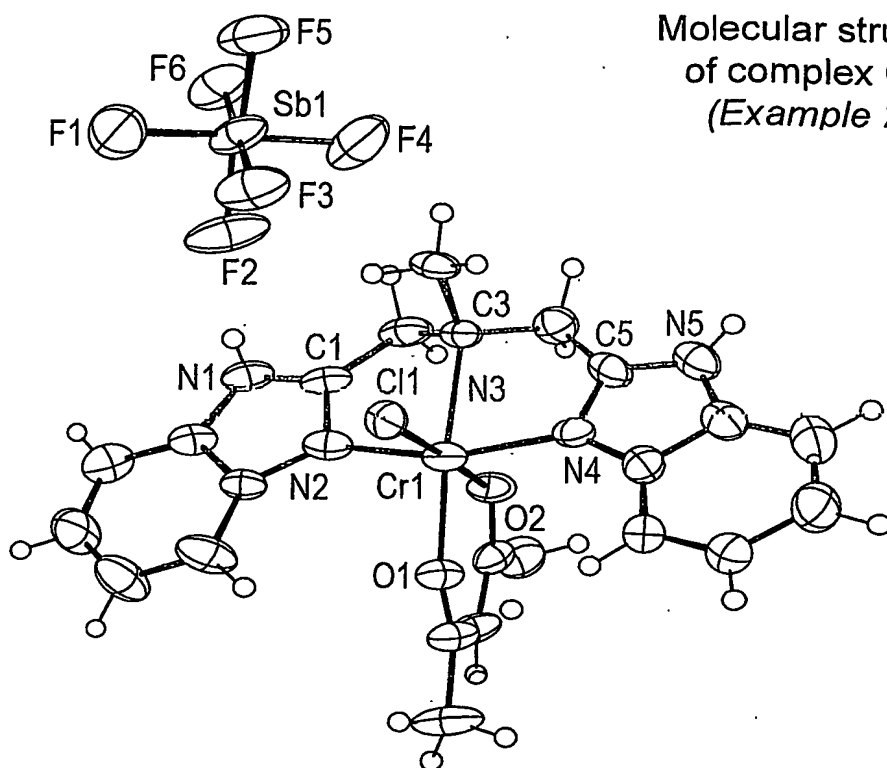
GC trace of solubles from Example 23



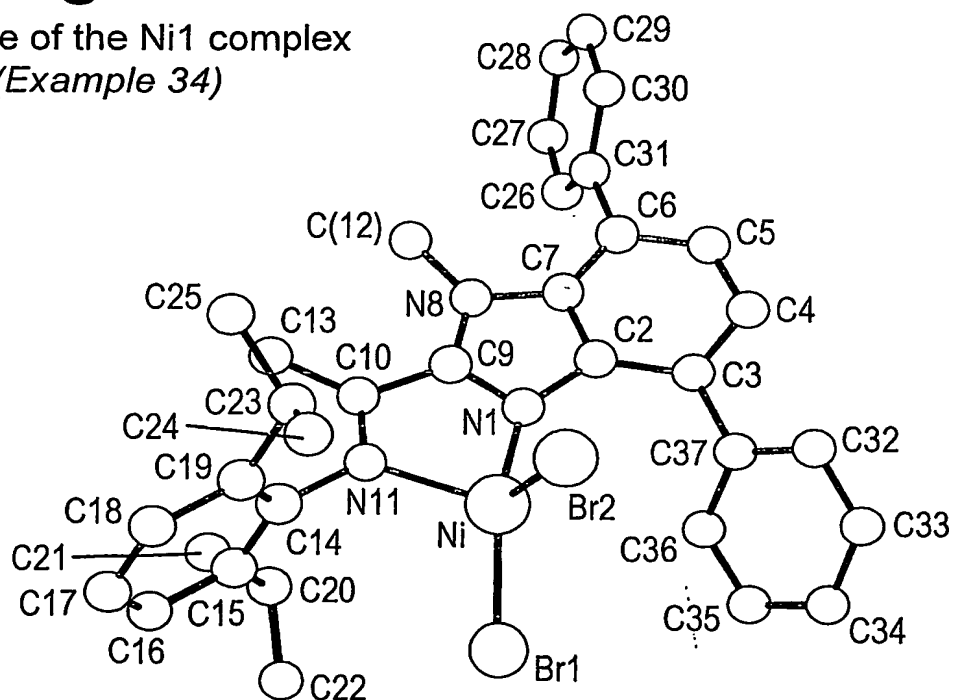
13/15

Fig.13

Molecular structure
of complex Cr-7
(Example 26)

**Fig.14**

Structure of the Ni1 complex
(Example 34)

**SUBSTITUTE SHEET (RULE 26)**

14/15

Fig.15

Crystal structure of V-2
(Example 70)

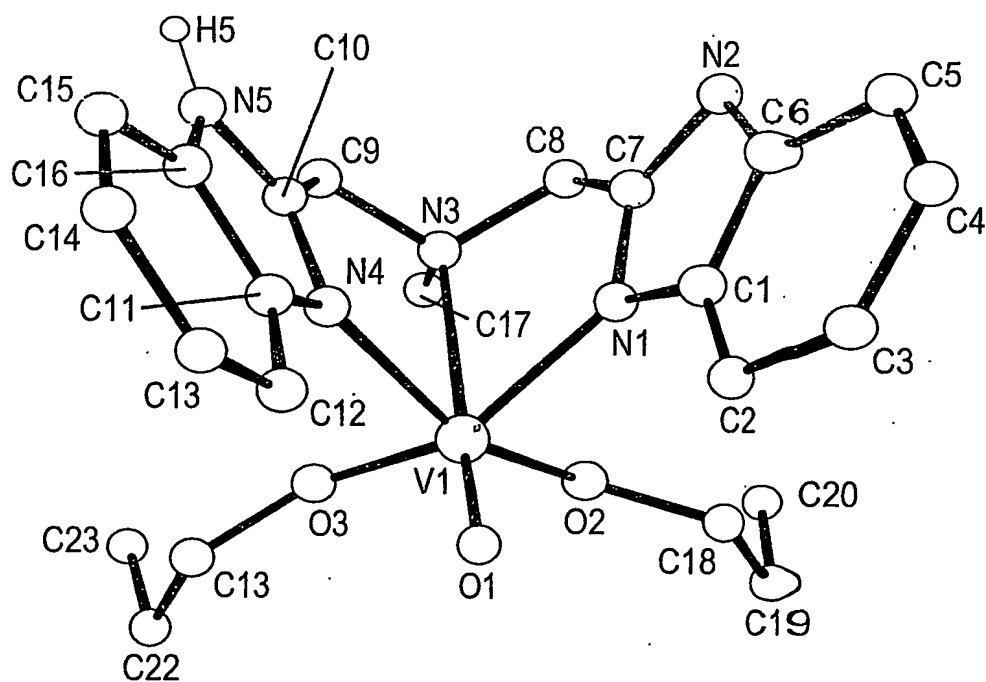


Fig.16 Ethylene uptake as a function of time for Example 77

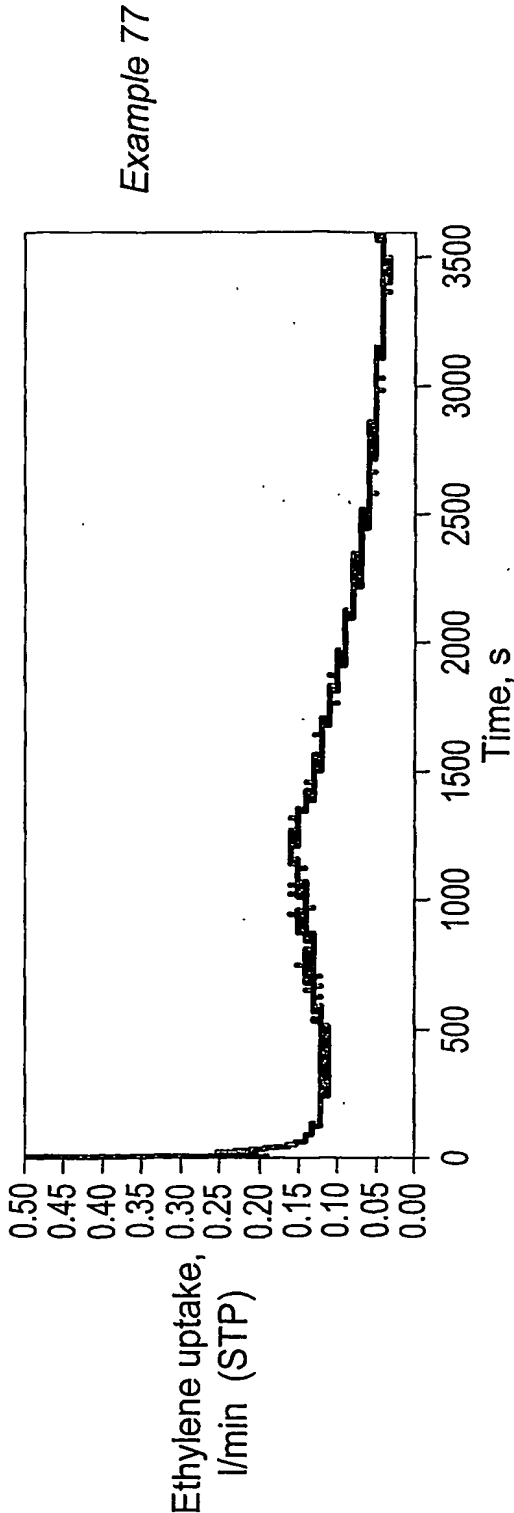


Fig.17 Ethylene uptake as a function of time for Example 78

